COORDINATION CHEMISTRY REVIEWS, VOL. 96 (1989)

AUTHOR INDEX

Braunstein, P., 49

Juranić, N., 253

Orrell, K.G., 1

Gomes Carneiro, T.M., 49

Matt, D., 49

Young, C.G., 89

SUBJECT INDEX

Dynamic stereochemistry of sulphur and selenium complexes of platinum, NMR studies of the, 1

Early transition metals, mixed-valence compounds of, 89

Hydrido complexes, polynuclear iridium, 49

Iridium hydrido complexes, polynuclear, 49

Ligand field interpretation of metal NMR chemical shifts in octahedral d⁶ transition metal complexes, 253 Metal NMR chemical shifts, in octahedral d⁶ transition metal complexes, ligand field interpretation of, 253

Mixed-valence compounds, of the early transition metals, 89

Octahedral d⁶ transition metal complexes, ligand field interpretation of metal NMR chemical shifts in, 253

Platinum, NMR studies of the dynamic stereochemistry of sulphur and selenium complexes of, 1

Polynuclear iridium hydrido complexes, 49